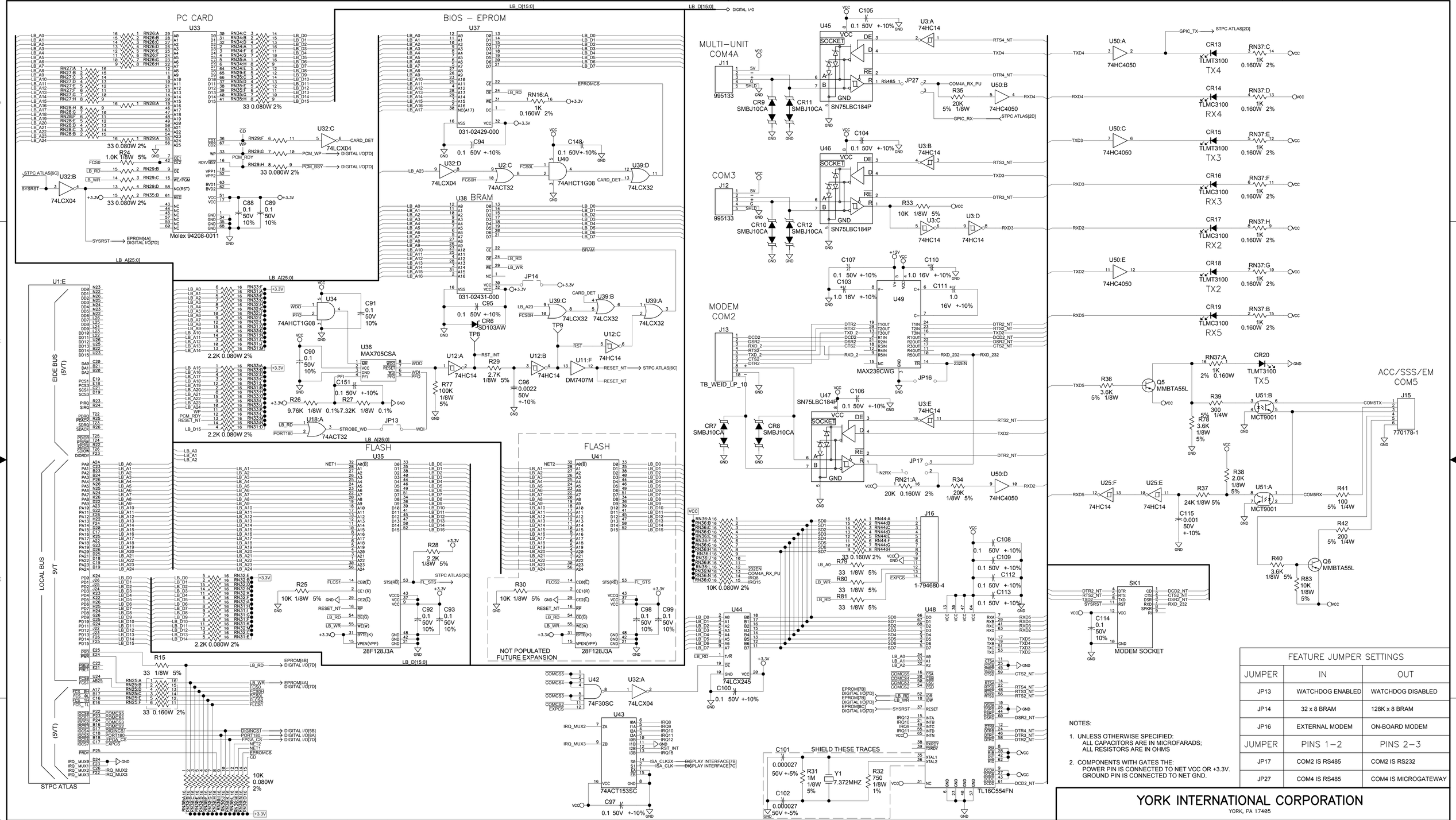

FEATURE JUMPER SETTINGS		
JUMPER	IN	OUT
JP13	WATCHDOG ENABLED	WATCHDOG DISABLED
JP14	32 x 8 BRAM	128K x 8 BRAM
JP16	EXTERNAL MODEM	ON-BOARD MODEM
JUMPER	PINS 1–2	PINS 2–3
JP17	COM2 IS RS485	COM2 IS RS232
JP27	COM4 IS RS485	COM4 IS MICROGATEWAY

NOTES:

1. UNLESS OTHERWISE SPECIFIED:
   ALL CAPACITORS ARE IN MICROFARADS;
   ALL RESISTORS ARE IN OHMS
2. COMPONENTS WITH GATES THE:
   POWER PIN IS CONNECTED TO NET VCC OR +3.3V.
   GROUND PIN IS CONNECTED TO NET GND.

REV. LEV.	DATE	REVISION RECORD	CHG. NO.	DR.	CK.
–		NEW.	NOT REL'D	KAW	BAS
A	04–03–03	SEE OTHER SHEETS.	0702–0007	KAW	BAS
B	10–17–03	SEE SHEET 7.	0703–3024	KAW	BAS

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YORK INTERNATIONAL CORPORATION

YORK, PA 17485

DIMENSIONS ARE IN INCHES
DO NOT SCALE
TOLERANCES PER ENG. STD. M–282
WELDING PER ENG. STD. M–30
REF. DWG.

CONTROL,
OPTIVIEW MICROPROCESSOR BOARD,
EPROM SCHEMATIC
(REF. DWG.)

MATERIAL
TYPE _____ ENG. STD. E–355
PART NO. _____
CUT SIZE _____

NAME	DATE
DR. K. A. WERTMAN	04–15–02
APPR. B. A. SMITH	05–15–02
SCALE: N.T.S.	

SIZE	CAGE NO	DRAWING NUMBER
D	66935	031–02430–999

Tue Nov 25, 2003 | WT.= LBS. | ORIG. NO. | SHEET 5 OF 9

031–02430–999_b0.sch